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Date: June 25, 2007  
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To: USPTO  
Commissioner for Patents  
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From: \_\_\_\_\_  
Kevin Nip  
  
Phone: 604-618-1540  
Fax phone:

**REMARKS:**☐ Urgent☒ For your review☐ Reply ASAP☐ Please comment

RE: Application No.: 10/678,840 Applicant: Kevin Nip

Dear Sir:

In reference to the above matter, please find enclosed my Amendment A. The original will follow by mail. If there are further problems or concerns please contact me by phone or email at kevin@centranet.com.

Yours sincerely,

  
Kevin Nip

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**In the United States Patent and Trademark Office**

Application No.: 10/678,840  
Application Filed: 10/06/2003  
Applicant(s): Kevin Nip  
Application Title: Method and system for the dynamic and automated storage and retrieval of authentication information via a communications network.  
Examiner/GAU: Brandon S. Bludau/2132  
Mailed: June 25, 2007 at Vancouver, B.C. Canada

**Amendment A**

Commissioner for Patents  
Alexandria, Virginia 22313-1450

Sir:

In response to the Office Action Letter mailed March 28, 2007, please amend the above application as follows:

**Claims:** Cancel all claims of record and substitute new claims 1-23 as follows:

1. A method of gathering and manipulating authentication specification information on a computer network where a Requestor identifier is used both in input specifications and authentication specifications, permitting dynamic changes in input requirements and authentication characteristics, the method further comprising:

generating a unique Requestor Identifier for each authenticated Requestor and storing said Requestor Identifier in a data storage medium having a plurality of Requestor Identifiers;

accepting at least one sign-up specification record and storing said sign-up record or group of records in a data storage medium along with a unique associated sign-up identifier and storing said sign-up identifier and a Requestor Identifier in a data storage medium;

accepting at least one logon specification record and storing said logon record or group of records in a data storage medium along with a unique associated logon identifier and storing said logon identifier and a Requestor Identifier in a data storage medium;

accepting input from End-users including Requestor identifier and sign-up identifier and using the sign-up specification record or records associated with said Requestor identifier and said sign-up identifier